

Daftar Pustaka

- [1] <https://www.nhs.uk/conditions/radiotherapy/>. [Diakses 17 Oktober 2020].
- [2] Cellular automata. http://www.scholarpedia.org/article/Cellular_automata. [Diakses 13 Oktober 2020].
- [3] Cellular automata. <https://www.playfulinvention.com/portfolio/cellular-automata/>. [Diakses 13 Oktober 2020].
- [4] The Nature of Code. <https://natureofcode.com/book/chapter-7-cellular-automata/>. [Diakses 26 August 2020].
- [5] `scipy.integrate.odeint`. <https://docs.scipy.org/doc/scipy/reference/generated/scipy.integrate.odeint.html>. [Diakses 22 Desember 2020].
- [6] W.-S. Hong and G.-Q. Zhang. Simulation analysis for tumor radiotherapy based on three-component mathematical models, Mar 2019.
- [7] J. Little. Principal cellular and tissue effects of radiation. In D. Kufe, R. Pollock, and R. Weichselbaum, editors, *Holland-Frei Cancer Medicine*. BC Decker, Hamilton (ON), 6th edition.
- [8] M. Mizuta, S. Takao, H. Date, N. Kishimoto, K. L. Sutherland, R. Onimaru, and H. Shirato. A mathematical study to select fractionation regimen based on physical dose distribution and the linear-quadratic model. *International Journal of Radiation Oncology Biology Physics*, 84(3):829–833, 2012.
- [9] Nci dictionary of cancer terms. <https://www.cancer.gov/publications/dictionaries/cancer-terms/def/irradiation>. [Diakses 5 Juli 2020].
- [10] T. E. of Encyclopaedia Britannica. Cellular automata. <https://www.britannica.com/science/cellular-automata>, May 2014. [Diakses 13 Oktober 2020].
- [11] S. Tabassum, N. B. Rosli, and M. S. A. Binti Mazalan. Mathematical Modeling of Cancer Growth Process: A Review. *Journal of Physics: Conference Series*, 1366:012018, Nov. 2019.
- [12] W. Triampo, I.-M. Tang, and P. Picha. A stochastic model of cancer growth with immune response. *Journal of the Korean Physical Society*, 49, 10 2006.
- [13] C. Vaghi, A. Rodallec, R. Fanciullino, J. Ciccolini, J. Mochel, M. Mastri, C. Poignard, J. M. Ebos, and S. Benzekry. A reduced gompertz model for predicting tumor age using a population approach, Jan 2019.